FIG. 1

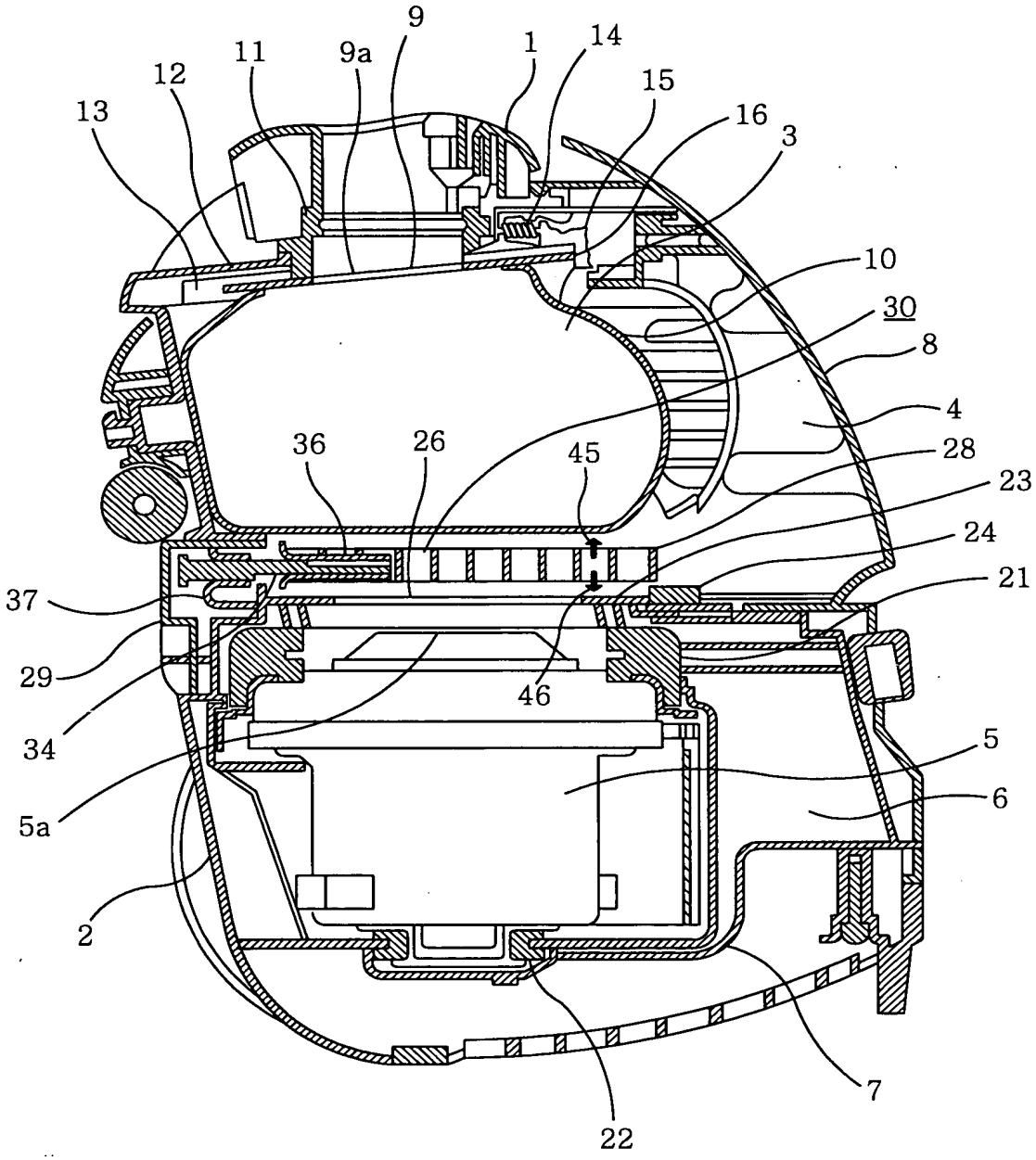
9
1
14
11
9a
12
15
13
16
3
10
30
8
4
36
26
45
28
23
24
21
37
29
46
34
5
5a
6
2
7
22

FIG.2

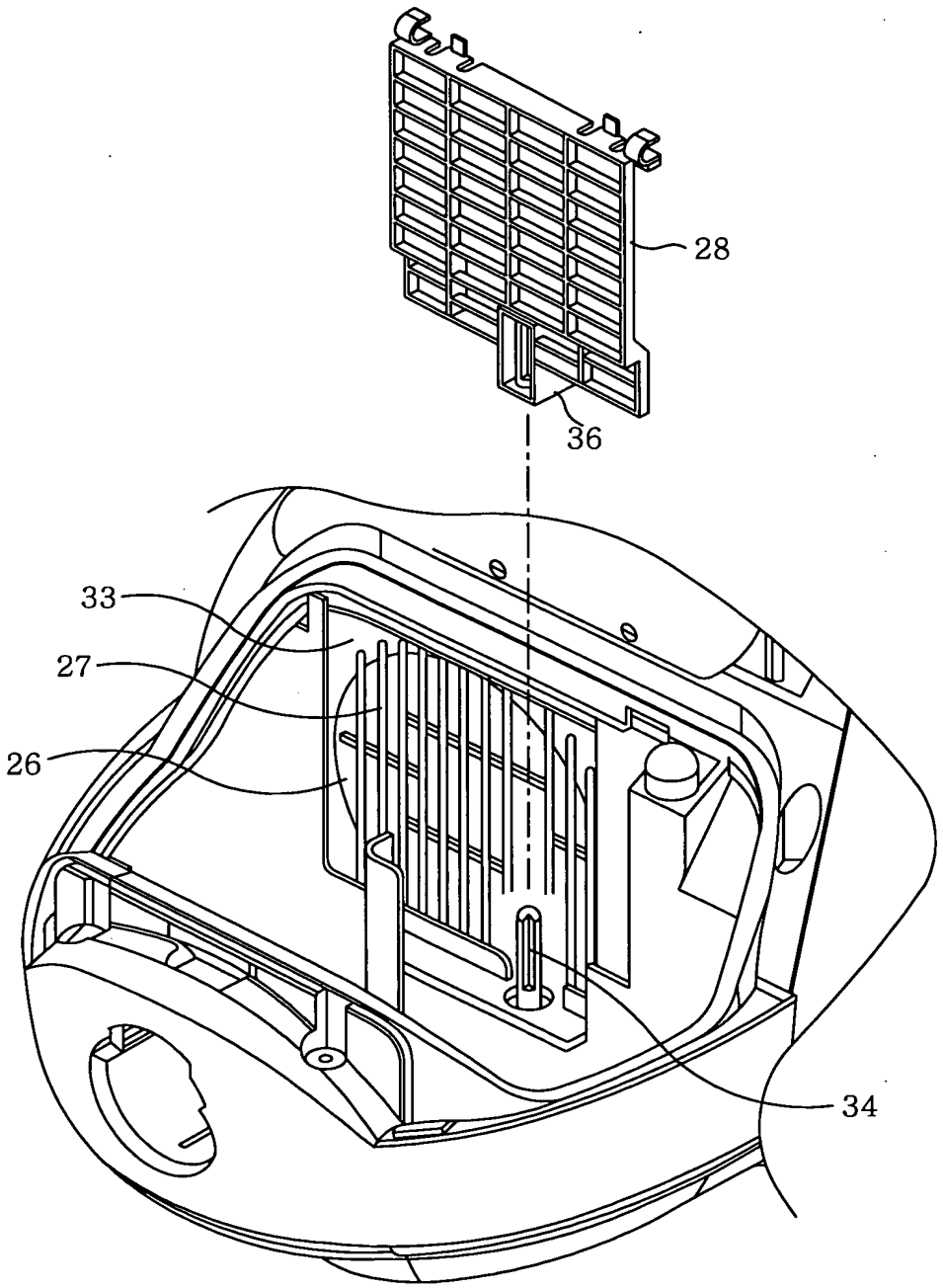

FIG.3

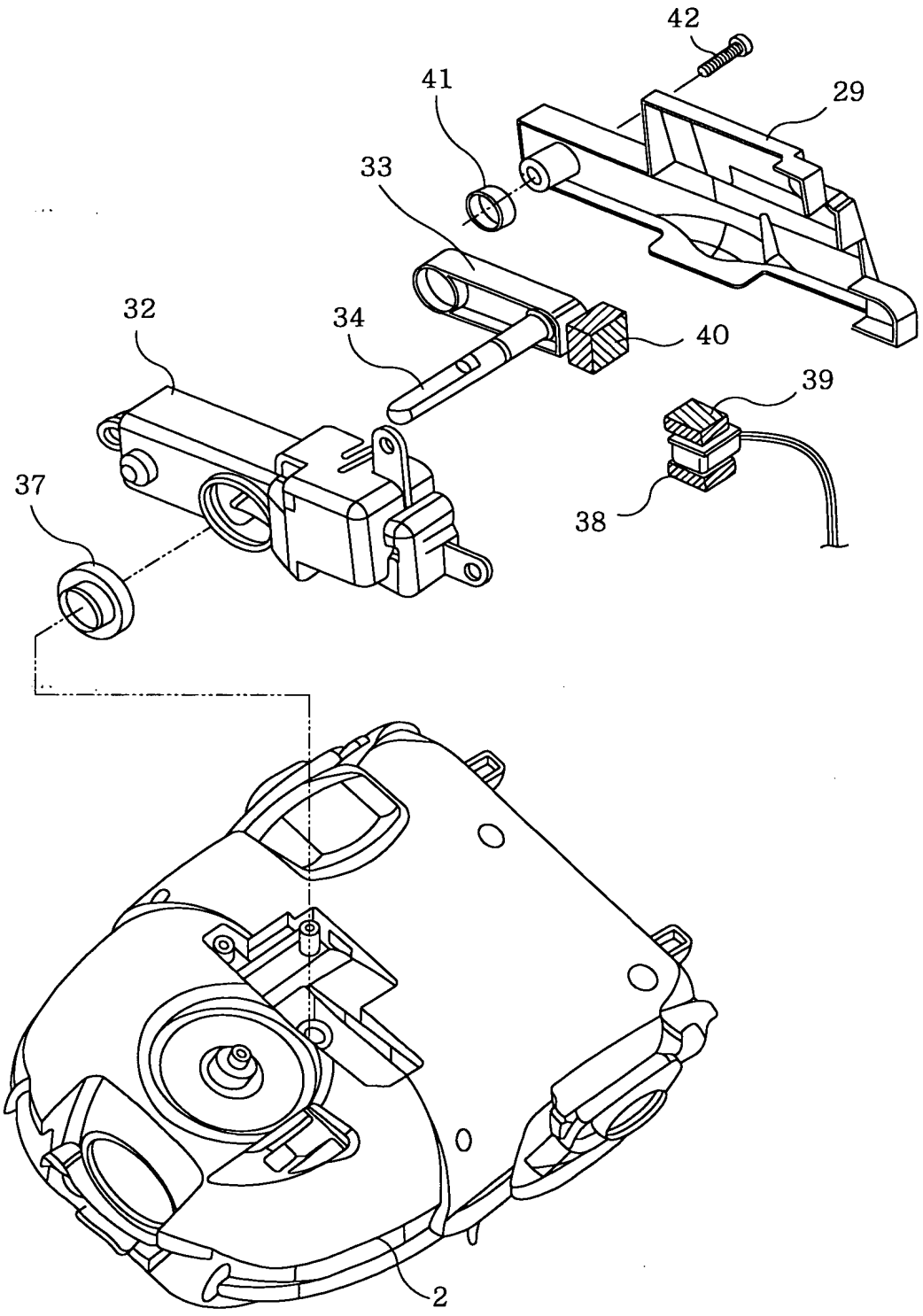

FIG. 4

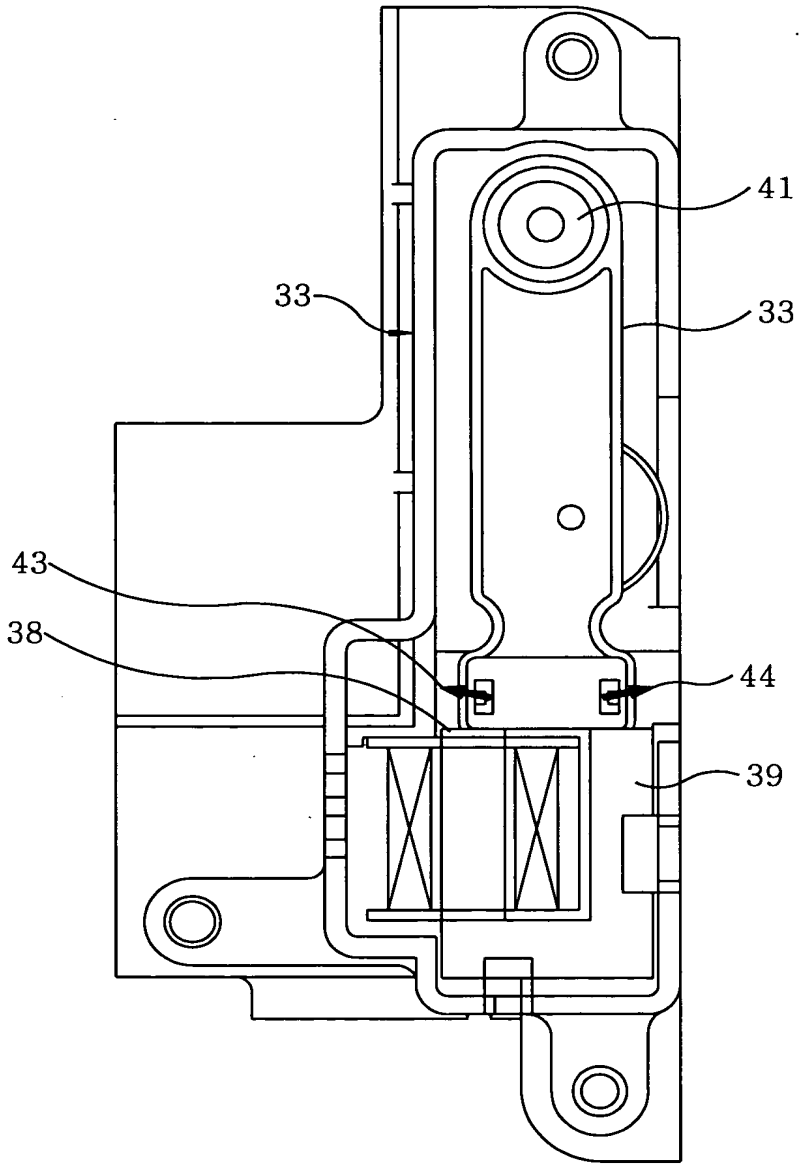

FIG. 5

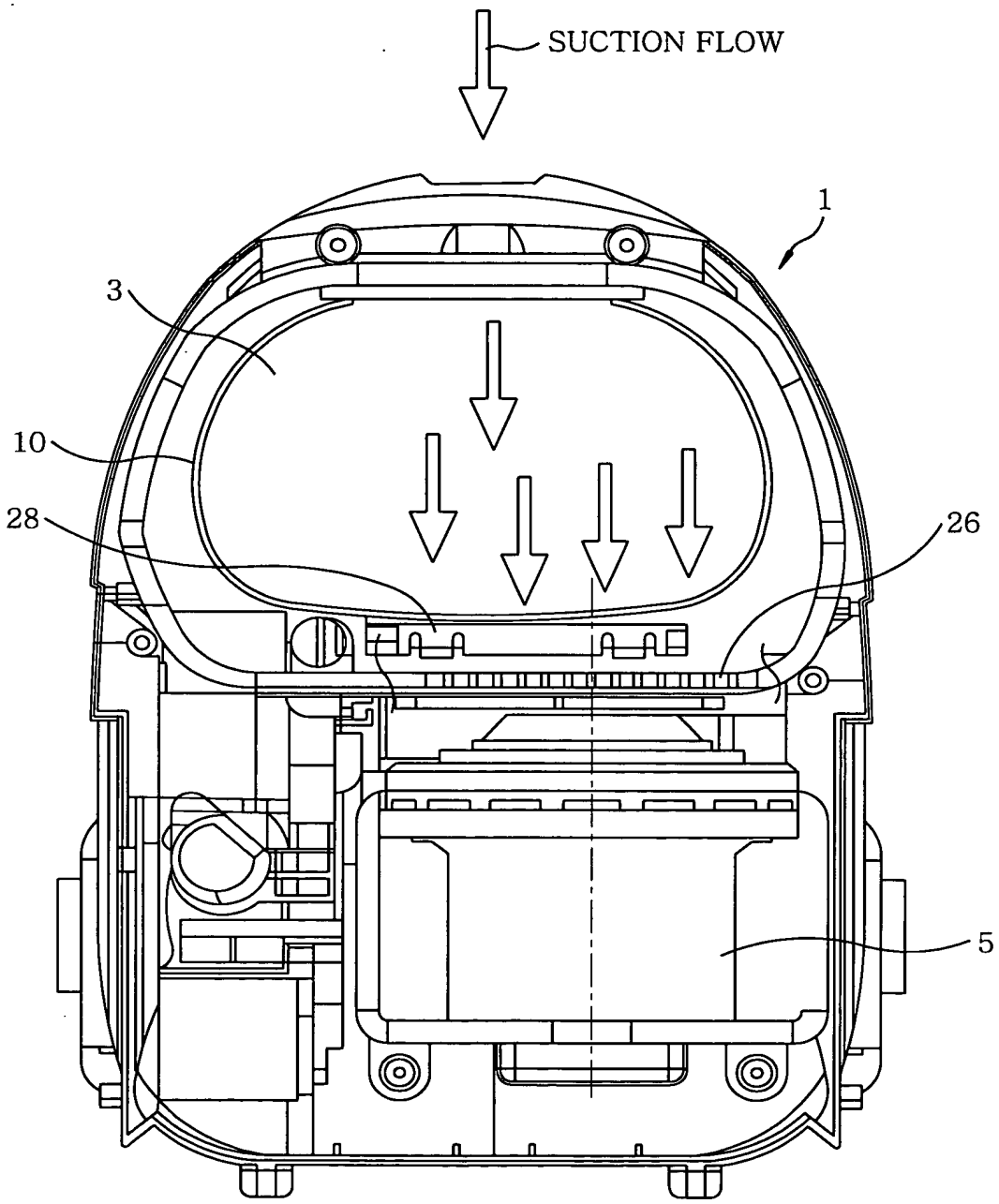

FIG. 6

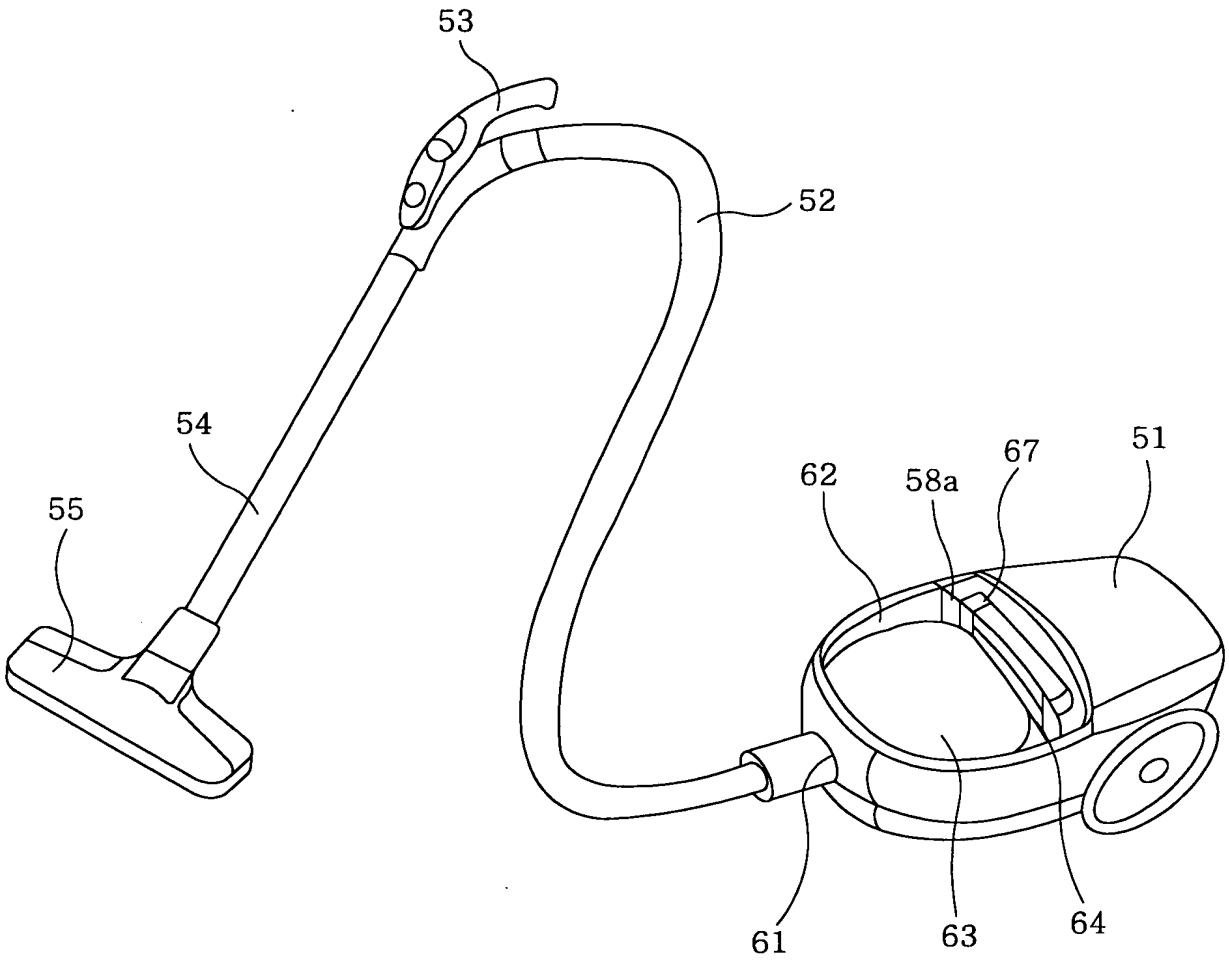

FIG. 7

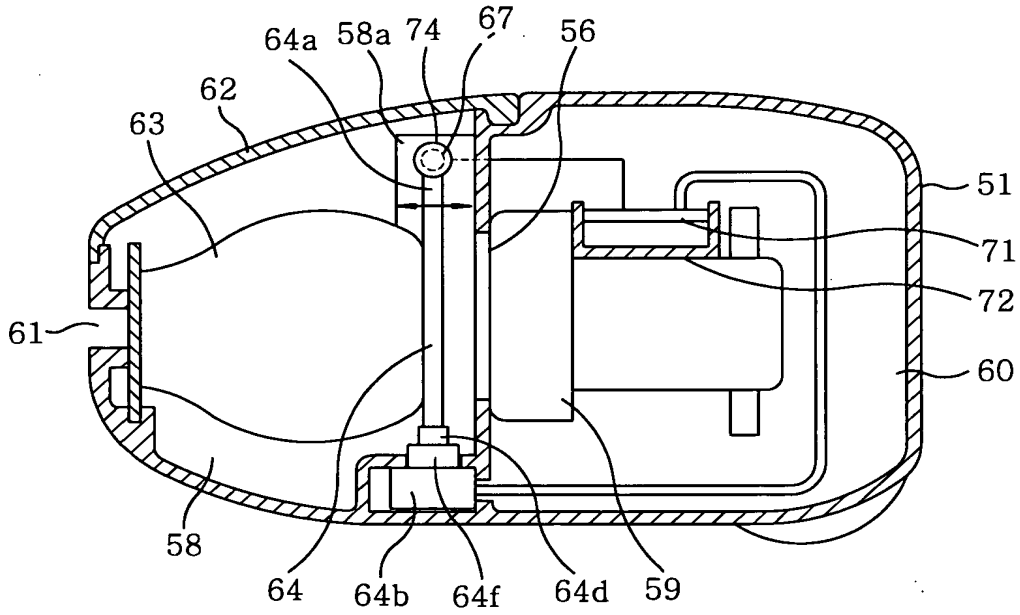

FIG.8

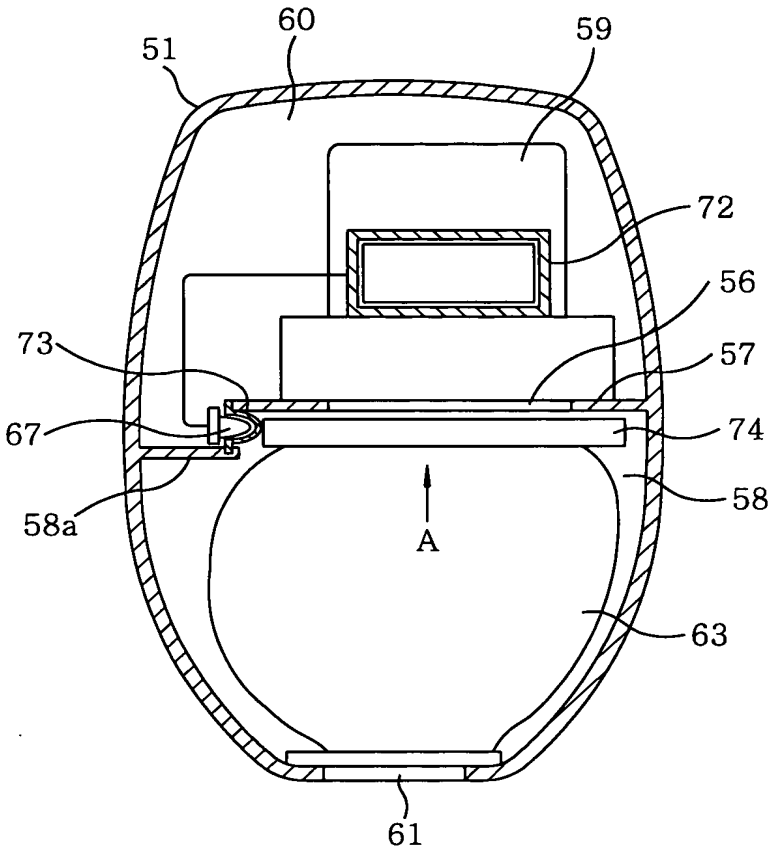

FIG.9

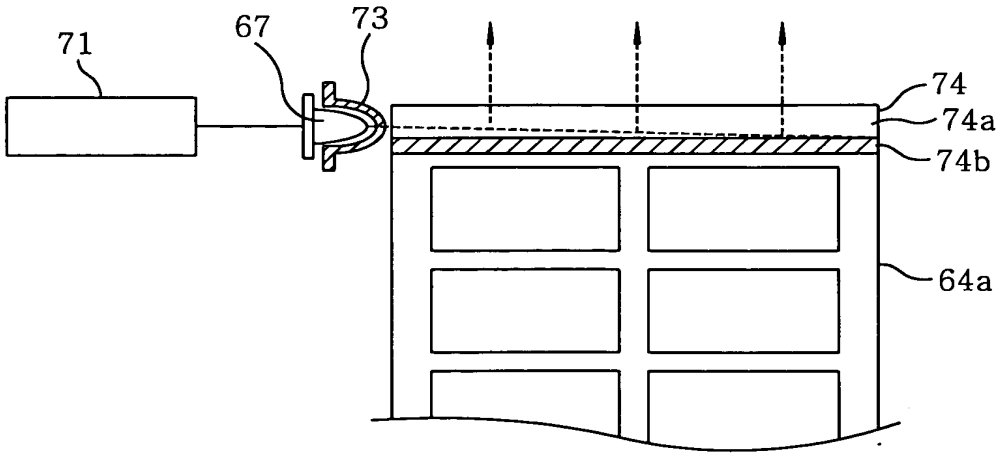

FIG. 10

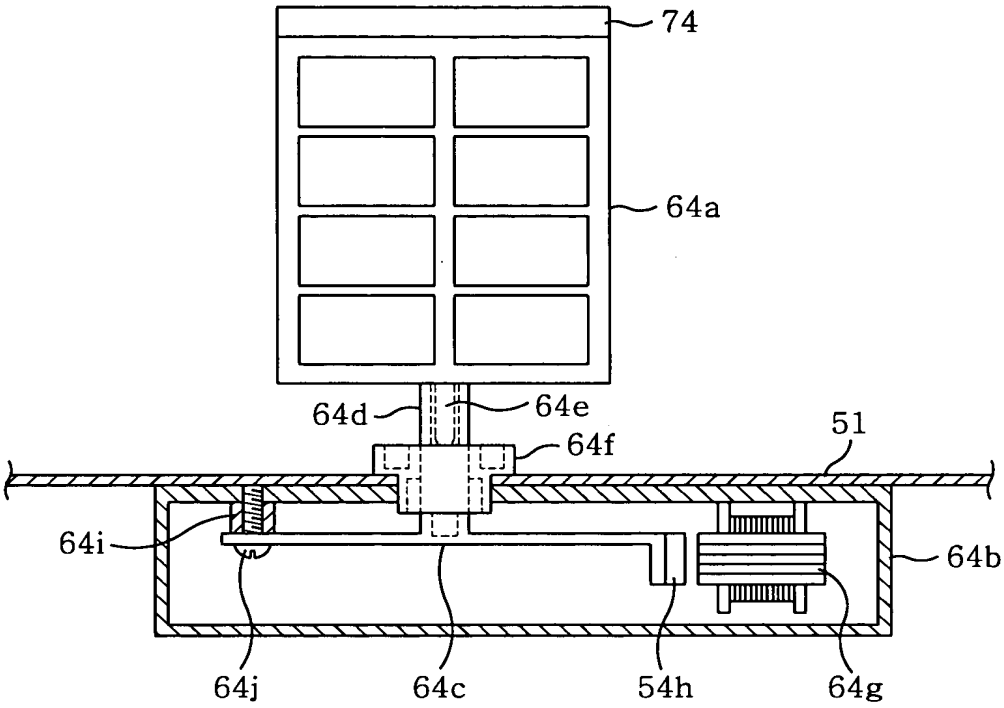
74
64a
64d
64e
64f
51
64i
64b
64j
64c
54h
64g

FIG. 11

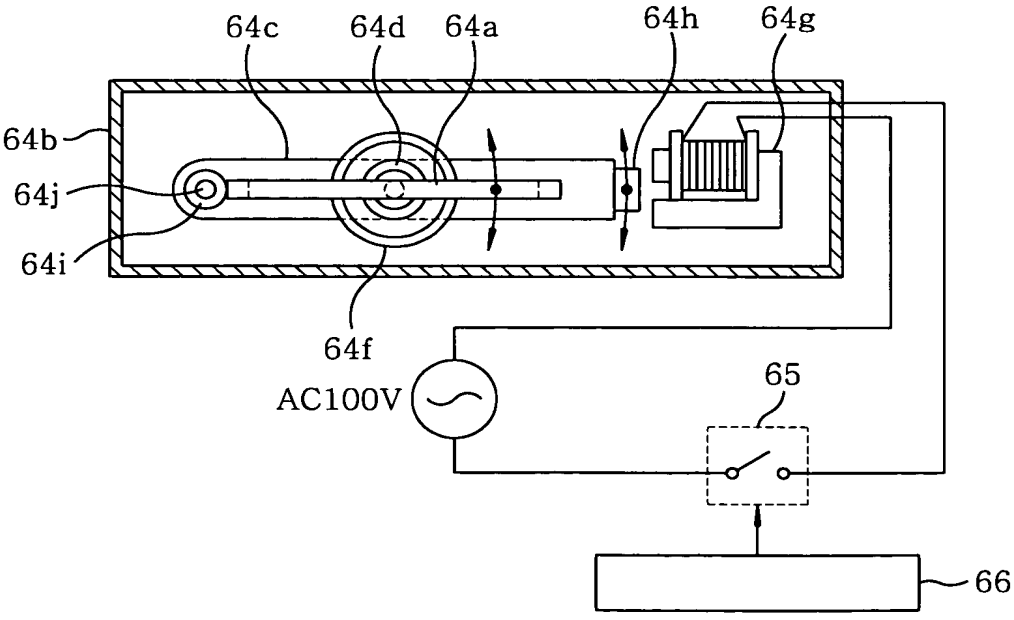
64c
64d
64a
64h
64g
64b
64j
64i
64f
AC100V
65
66

FIG. 12

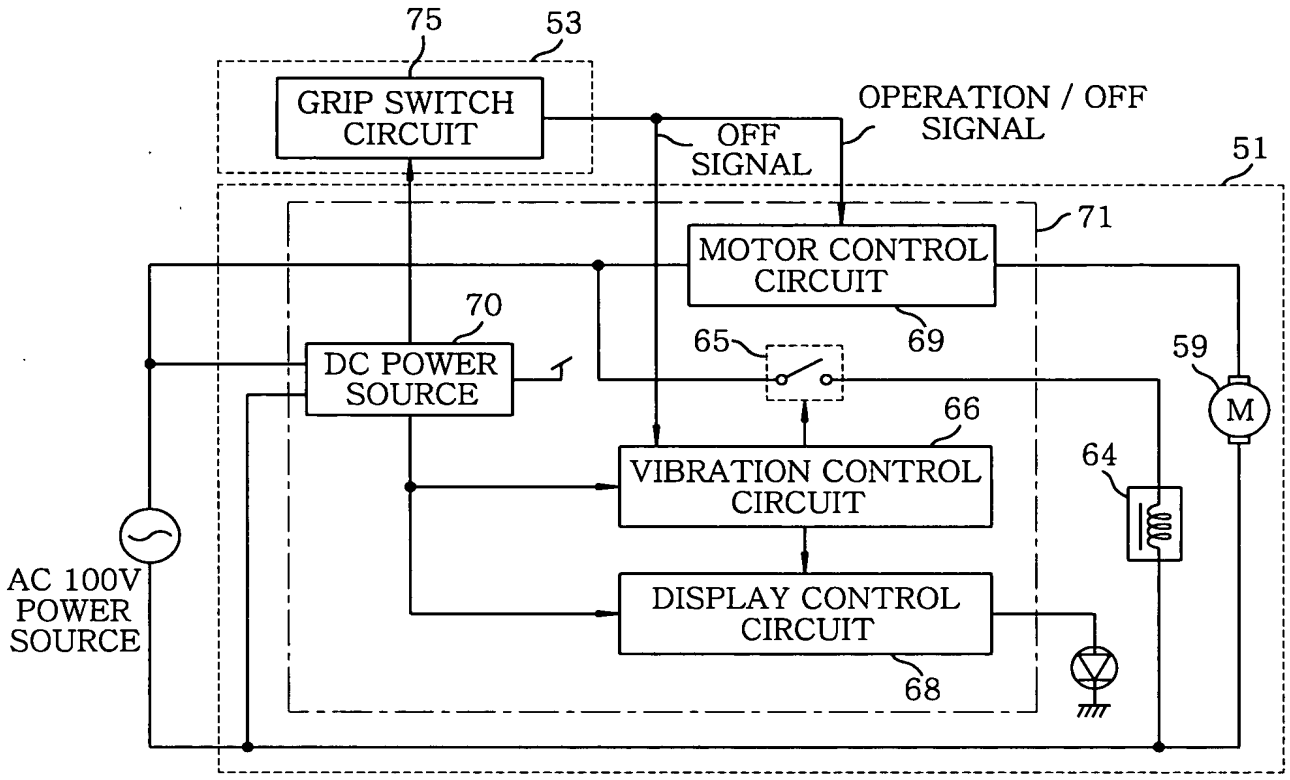
75
53
GRIP SWITCH CIRCUIT
OFF SIGNAL
OPERATION / OFF SIGNAL
51
71
MOTOR CONTROL CIRCUIT
69
70
DC POWER SOURCE
65
59
M
66
VIBRATION CONTROL CIRCUIT
64
AC 100V POWER SOURCE
DISPLAY CONTROL CIRCUIT
68

FIG. 13

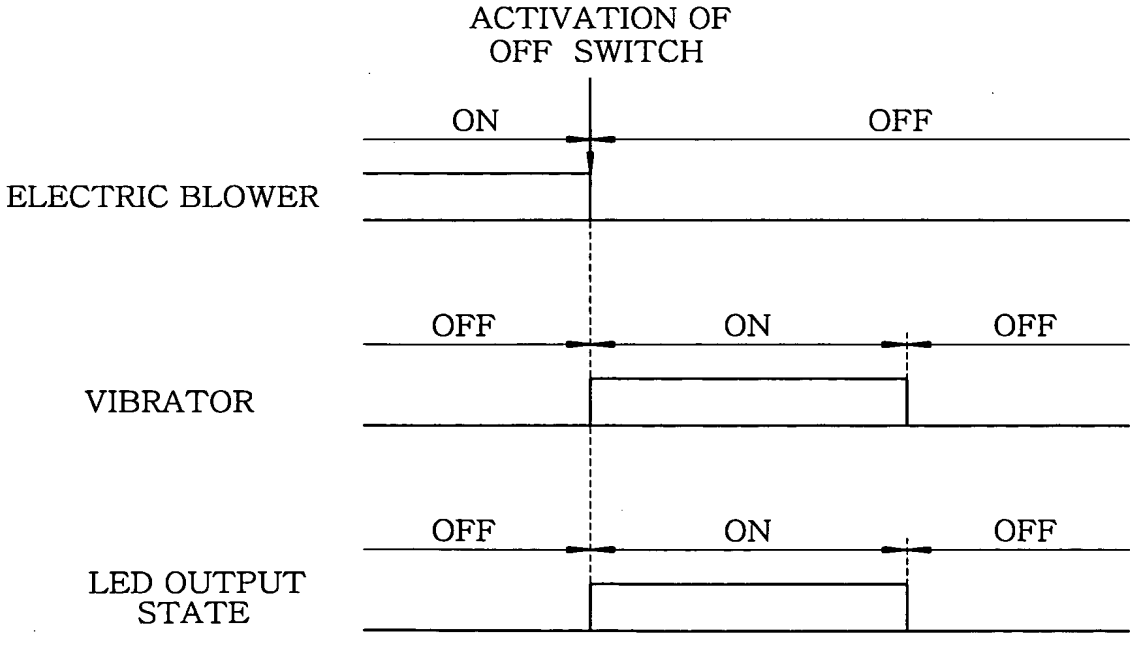
ACTIVATION OF OFF SWITCH
ON
OFF
ELECTRIC BLOWER
OFF
ON
OFF
VIBRATOR
OFF
ON
OFF
LED OUTPUT STATE

FIG. 14

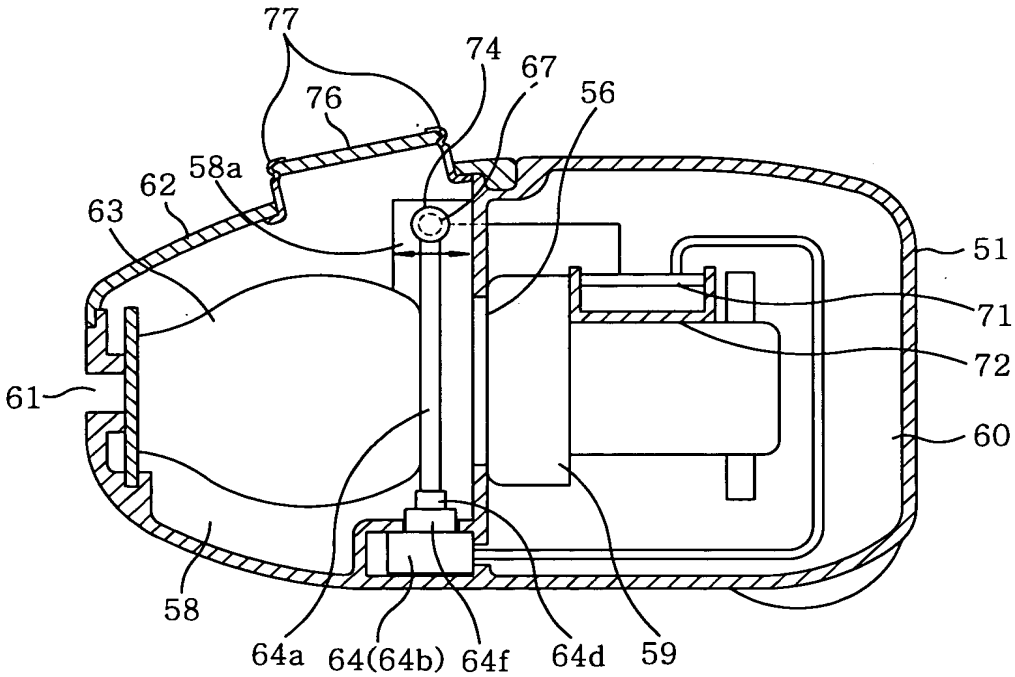

FIG. 15
(PRIOR ART)